









Chart 11353 NM 19/01

	LIDAT 114	CHARTION					
Place		Height referred to datum of soundings (MLLW)					
Name	(LAT/LONG)	Mean Higher High Water	Mean High Water	Mean Low Water	Extreme Low Water		
Jack Bay Gardher Island, Breton Sound Breton Islands	(29°22′N/89°21′W) (29°41′N/89°23′W) (29°30′N/89°10′W)	feet   .4   .5   .5	feet 1.2  1.3	feet  	feet -2.5 -2.5 -2.5		

(1099)

Chart 11353			NM 19/01						
MISSISSIPPI RIVER - GI	ULF OUTLE	T CHANNEL							
TABULATED FROM SURVEYS E	BY THE CO	ORPS OF ENGIN	NEERS						
CONTROLLING DEPTHS FROM SEAWARI	D IN FEET	AT MEAN LOW	ER LOW WATER						
NAME OF CHANNEL	DEPTH								
LT. BUOY 1 (29°25'27"N, 88°59'31"W)									
TO LT. BUOY 20 THENCE TO END OF JETTY	27.0	600	10-00, 2-01						
OPPOSITE LIGHT 62	25.0	500	10-00, 1,2-01						
NOTE - CONSULT THE CORPS OF ENGIN SUBSEQUENT TO THE ABOVE	NEERS FOR	R CHANGING C	ONDITIONS						

Chart 11363 NM 19/0										
MISSISSIPPI RIVER - GULF OUTLET CHANNEL										
TABULATED FROM SURVEYS BY THE CORPS OF ENGINEERS										
CONTROLLING DEPTHS FROM SEAWARD IN FEET AT MEAN LOWER LOW WATER (MILW)										
NAME OF CHANNEL	DEPTH MLLW (FEET)	WIDTH (FEET)	DATE OF SURVEY							
LT. BUOY 1										
(29°25'27*N, 88°59'31*W) TO LT. BUOY 20 THENCE TO END OF JETTY	27.0	600	10-00, 2-00							
OPPOSITE LIGHT 62 THENCE TO INTERSECTION WITH	25.0	500	10-00, 1,2-00							
G. I. W. W. THENCE TO INNER HARBOR	23.0	500	8,9-00, 1,2-01							
NAVIGATION CANAL	27.0	500	9-00							

Chart 11364			NM 19/0							
MISSISSIPPI RIVER - GULF OUTLET CHANNEL										
TABULATED FROM SURVEYS BY THE CORPS OF ENGINEERS										
CONTROLLING DEPTHS FROM SEAWARD IN FEET AT MEAN LOWER LOW WATER (MLLW)										
NAME OF CHANNEL DEPTH MILLW (FEET) DATE OF SURVEY										
LT. BUOY 1 (29°25'27"N, 88°59'31"W)										
TO LT. BUOY 20 THENCE TO END OF JETTY	27.0	600	10-00, 2-01							
OPPOSITE LIGHT 62 THENCE TO INTERSECTION WITH	25.0	500	10-00, 1,2-01							
G. I. W. W. THENCE TO INNER HARBOR	23.0	500	8,9-00, 1,2-01							
NAVIGATION CANAL	27.0	500	9-00							
NOTE - CONSULT THE CORPS OF ENGIN SUBSEQUENT TO THE ABOVE	IEERS FOI	R CHANGING C	ONDITIONS							

Chart 11369			NM 19/0
MISSISSIPPI RIVER - G	ULF OUTLE	T CHANNEL	
TABULATED FROM SURVEYS	BY THE CO	ORPS OF ENGIN	NEERS
CONTROLLING DEPTHS FROM SEAWAR	D IN FEET	AT MEAN LOW	ER LOW WATER
NAME OF CHANNEL	DEPTH MLLW (FEET)	WIDTH (FEET)	DATE OF SURVEY
LT. BUOY 1 (29°25'27"N, 88°59'31"W)			
TO LT. BUOY 20 THENCE TO END OF JETTY	27.0	600	10-00, 2-01
OPPOSITE LIGHT 62 THENCE TO INTERSECTION WITH	25.0	500	10-00, 1,2-01
G. I. W. W. THENCE TO INNER HARBOR	23.0	500	8,9-00, 1,2-01
NAVIGATION CANAL	27.0	500	9-00
NOTE - CONSULT THE CORPS OF ENGI SUBSEQUENT TO THE ABOVE	NEERS FOR	R CHANGING C	ONDITIONS

Chart 11373 NM 19/01 HORN ISLAND PASS PASCAGOULA HARBOR AND BAYOU CASOTTE CHANNEL DEPTHS TABULATED FROM SURVEYS BY THE CORPS OF ENGINEERS - REPORT OF AUG 2000 CONTROLLING DEPTHS FROM SEAWARD IN FEET AT MEAN LOWER LOW WATER (MLLW) PROJECT DIMENSIONS LEFT MIDDLE
OUTSIDE HALF OF
QUARTER CHANNEL LENGTH DEPTH (NAUT. MLLW MILES) (FEET) RIGHT OUTSIDE WIDTH NAME OF CHANNEL DATE OF SURVEY (FEET) QUARTER HORN ISLAND PASS CHANNEL 40.7 40.3 33.2 450 4.4 8-00 40 PASCAGOULA CHANNEL 32.7 35.8 A28.9 8-00 350 10.8 38 TURNING BASIN 35.6 35.1 35.0 8-99 950 0.4 38 BAYOU CASOTTE CHANNEL 32.5 36.4 32.2 2-00 225 3.3 38 TURNING BASIN 32.5 37.5 38.0 38 2-00 1000 0.3 A SHOALING TO 22FT AT 30°17'10.7"N 88°30'44.1"W NOTE - CONSULT THE CORPS OF ENGINEERS FOR CHANGES SUBSEQUENT TO THE ABOVE INFORMATION

Chart 11374 (Side B)

NM 19/01

HORN ISLAND PASS TABULATED FROM				AYOU CASOTTE CHA				
CONTROLLING DEPTHS FROM SEAWARD	IN FEET	AT MEAN I	OWER LC	W WATER (MLLW)	PROJ	ECT DIMEN	NSIONS	
NAME OF CHANNEL  LEFT MIDDLE RIGHT OUTSIDE HALF OF OUTSIDE DATE OF SURVEY QUARTER CHANNEL QUARTER  LENGTH DEPTH (NAUT. MILW (FEET) MILES) (FEET)							MLLW	
HORN ISLAND PASS CHANNEL	40.7	40.3	33.2	8-00	450	4.4	40	
PASCAGOULA CHANNEL 32.7 35.8 A28.9 8-00 350 10.8 38								
TURNING BASIN	35.6	35.1	35.0	8-99	950	0.4	38	
BAYOU CASOTTE CHANNEL	32.5	36.4	32.2	2-00	225	3.3	38	
TURNING BASIN	32.5	37.5	38.0	2-00	1000	0.3	38	
A. SHOALING TO 22FT AT 30°17'10.7"N 88"3 NOTE - CONSULT THE CORPS OF ENGIN		CHANGES	SUBSEQU	JENT TO THE ABOV	E INFORMAT	ION		

Chart 11376 NM 19/01

TABULATED FROM SURVE			ENGINEE	RS - REPORT OF SE	P 2000		
CONTROLLING DEPTHS FROM SEAWARE	IN FEET A	T MEAN LO	OWER LOV	V WATER (MLLW)	PROJ	ECT DIMEN	NSIONS
NAME OF CHANNEL	LEFT OUTSIDE QUARTER	MIDDLE HALF OF CHANNEL	RIGHT OUTSIDE QUARTER	DATE OF SURVEY	WIDTH (FEET)	LENGTH (NAUT. MILES)	DEPTH MLLW (FEET)
ENTRANCE CHANNEL	45.6	47.8	45.1	7-00	600	1.7	47
MOBILE BAY:							
LOWER REACH (TO LIGHT 50)	41.2	46.2	42.6	7-00	400	11.8	45
UPPER REACH	33.7	41.2	35.2	7-00	400	13.4	40-45
MOBILE RIVER:							
PINTO ISLAND REACH	40.0	40.0	40.0	5-00	700-800	0.6	40
MOBILE CHANNEL	36.6	40.0	36.5	5-00	600	1.5	40
MOBILE TURNING BASIN	40.0	40.0	40.0	5-00	200-675	0.4	40
BLAKELEY ISLAND REACH	38.5	31.2	28.8	5-00	500	1.0	40
ST. LOUIS POINT REACH	18.9	25.4	22.3	6-00	500	0.2	25
CHICKASAW CREEK CHANNEL	10.1	24.7	22.5	6-00	250	2.7	25
ARLINGTON CHANNEL	14.5	15.5	13.5	6-00	150	1.4	27
OCEAN TERMINAL TURNING BASIN	14.5	15.5	13.5	2-99	600	0.1	27
THEODORE SHIP CHANNEL:							
BAY CUT	40.0	40.0	40.0	9-00	400	4.5	40
ANCHORAGE AREA	40.0	40.0	40.0	9-00	300	0.2	40
LAND CUT	37.8	40.0	A38.5	9-00	300	1.5	40
TURNING BASIN	40.0	40.0	40.0	9-00	1400	0.3	40
BARGE CHANNEL	13.2	12.2	10.5	6-00	100	1.1	12

Chart 11377 NM 19/01

NOTE - CONSULT THE CORPS OF ENGINEERS FOR CHANGES SUBSEQUENT TO THE ABOVE INFORMATION

TABULATED FROM		BAY AND RIVER THE CORPS O AND SURVEYS	F ENGINEER	EPTHS IS - REPORT OF SE	P 2000			
CONTROLLING DEPTHS FROM SEA	WARD IN FEE	T AT MEAN LOV	VER LOW W	ATER (MLLW)	PROJ	ECT DIMEN	ISIONS	
NAME OF CHANNEL	LEFT MIDDLE RIGHT OUTSIDE HALF OF OUTSIDE DATE OF SURVEY QUARTER CHANNEL QUARTER  WIDTH LENGTH DEPT (FEET) MILES) (FEET) MILES) (FEET) MILES) (FEET)							
ENTRANCE CHANNEL MOBILE BAY:	45.6	47.8	45.1	7-00	600	1.7	47	
LOWER REACH (TO LIGHT 50)	41.2	46.2	42.6	7-00	400	11.8	45	
UPPER REACH	33.7	41.2	35.2	7-00	400	13.4	40-45	
THEODORE SHIP CHANNEL:	40.0							
BAY CUT	40.0	40.0	40.0	9-00	400	4.5	40	
NOTE - CONSULT THE CORPS OF ENGI	NEERS FOR C	CHANGES SUBSE	QUENT TO	THE ABOVE INFORM	ATION			

Chart 11378 (Side A)

CAUCUS CHANNEL

TABULATED FROM SURVEYS BY THE CORPS OF ENGINEERS - REPORT OF OCT 1999

CONTROLLING DEPTHS FROM SEAWARD IN FEET AT MEAN LOWER LOW WATER (MLLW)

PROJECT DIMENSIONS

TABOLATED THOM SON	VLIS DI I	TIL CONFO	Or LING	NEEDS - NEFONT O	001 1999		
CONTROLLING DEPTHS FROM SEAWARD	IN FEET	at mean i	OWER LO	W WATER (MLLW)	PROJ	ECT DIME	NSIONS
NAME OF CHANNEL	LEFT OUTSIDE QUARTER	MIDDLE HALF OF CHANNEL	RIGHT OUTSIDE QUARTER		WIDTH (FEET)	LENGTH (NAUT. MILES)	DEPTH MLLW (FEET)
CAUCUS CHANNEL	43.1	43.3	43.0	10-99	A500	3.0	A44

A PROJECT DIMENSIONS OF 44 FEET FOR A WIDTH OF 500 FEET PROVIDED BY THE U.S. NAVY. AUTHORIZED PROJECT IS 35 FEET FOR A WIDTH OF 500 FEET.

NOTE - CONSULT THE CORPS OF ENGINEERS FOR CHANGES SUBSEQUENT TO THE ABOVE INFORMATION

Chart 11378 (Side A) NM 19/01 PENSACOLA HARBOR AND BAYOU CHICO CHANNELS TABULATED FROM SURVEYS BY THE CORPS OF ENGINEERS - REPORTS OF OCT 1998, NOV 1999 CONTROLLING DEPTHS FROM SEAWARD IN FEET AT MEAN LOWER LOW WATER (MLLW) LEFT MIDDLE RIGHT LENGTH DEPTH WIDTH OUTSIDE HALF OF CHANNEL (NAUT. MILES) MLLW (FEET) NAME OF CHANNEL OUTSIDE DATE OF SURVEY (FEET) QUARTE PENSACOLA HARBOR BAY CHANNEL 33.0 33.0 11-99 300 2.87 33 WEST CHANNEL 28.2 28.3 28.1 11-99 300 1.13 EAST CHANNEL 30.5 32.1 29.9 11-99 300 8.0 33 INNER HARBOR CHANNEL 29.3 30.2 29.9 10-99 500 0.65 33 BAYOU CHICO CHANNELS ENTRANCE CHANNEL 9.2 12.7 14.6 4-98 100 0.7 15 INNER CHANNEL 2.1 7.3 10.7 4-98 75 0.96 14 TURNING BASIN 7.5 10.0 9.3 4-98 500 14

NOTE - CONSULT THE CORPS OF ENGINEERS FOR CHANGES SUBSEQUENT TO THE ABOVE INFORMATION

Chart 11382

CAUCUS CHANNEL

TABULATED FROM SURVEYS BY THE CORPS OF ENGINEERS - REPORT OF OCT 1999

TABULATED FROM SURVEYS BY THE CORPS OF ENGINEERS - REPORT OF OCT 1999								
CONTROLLING DEPTHS FROM SEAWARD IN FEET AT MEAN LOWER LOW WATER (MLLW) PROJECT DIMENSIONS								
NAME OF CHANNEL	LEFT OUTSIDE QUARTER	MIDOLE HALF OF CHANNEL	RIGHT OUTSIDE QUARTER	DATE OF SURVEY	WIDTH LENGTH DEPTH (NAUT. MLLW (FEET) MILES) (FEET)			
CAUCUS CHANNEL	43.1	43.3	43.0	10-99	A500 3.0 A44			

A. PROJECT DIMENSIONS OF 44 FEET FOR A WIDTH OF 500 FEET PROVIDED BY THE U.S. NAVY. AUTHORIZED PROJECT IS 35 FEET FOR A WIDTH OF 500 FEET.

NOTE - CONSULT THE CORPS OF ENGINEERS FOR CHANGES SUBSEQUENT TO THE ABOVE INFORMATION

Chart 11383 NM 19/01

		CAUCUS	CHANNEL				
TABULATED FROM SU	RVEYS BY T	HE CORPS	OF ENGI	NEERS - REPORT O	F OCT 1999		
CONTROLLING DEPTHS FROM SEAWA	RD IN FEET	at mean i	LOWER LO	W WATER (MLLW)	PROJ	ECT DIMEN	NSIONS
NAME OF CHANNEL	LEFT OUTSIDE QUARTER	MIDDLE HALF OF CHANNEL	RIGHT OUTSIDE QUARTER	DATE OF SURVEY	WIDTH (FEET)	LENGTH (NAUT. MILES)	DEPTH MLLW (FEET)
CAUCUS CHANNEL	43.1	43.3	43.0	10-99	A500	3.0	A44

A PROJECT DIMENSIONS OF 44 FEET FOR A WIDTH OF 500 FEET PROVIDED BY THE U.S. NAVY. AUTHORIZED PROJECT IS 35 FEET FOR A WIDTH OF 500 FEET.

NOTE - CONSULT THE CORPS OF ENGINEERS FOR CHANGES SUBSEQUENT TO THE ABOVE INFORMATION

Chart 11383 NM 19/01

PEN TABULATED FROM SURVEYS				CHICO CHANNELS - REPORT OF OCT	1998, NOV 18	989	
CONTROLLING DEPTHS FROM SEAWAR	D IN FEET	AT MEAN	LOWER LO	W WATER (MLLW)	PROJ	ect dimen	ISIONS
NAME OF CHANNEL	LEFT OUTSIDE QUARTER	MIDDLE HALF OF CHANNEL	RIGHT OUTSIDE QUARTER	DATE OF SURVEY	WIDTH (FEET)	LENGTH (NAUT. MILES)	DEPTH MLLW (FEET)
PENSACOLA HARBOR							
BAY CHANNEL	33.0	33.0	33.0	11-99	300	2.87	33
WEST CHANNEL	28.2	28.3	28.1	11-99	300	1.13	33
EAST CHANNEL	30.5	32.1	29.9	11-99	300	0.8	33
INNER HARBOR CHANNEL	29.3	30.2	29.9	10-99	500	0.65	33
BAYOU CHICO CHANNELS	1						
ENTRANCE CHANNEL	9.2	12.7	14.6	4-98	100	0.7	15
INNER CHANNEL	2.1	7.3	10.7	4-98	75	0.96	14
TURNING BASIN	7.5	10.0	9.3	4-98	500		14

Chart 11389 NM 19/01

PORT ST.  TABULATED FROM SURVEY				R CHANNEL DEPTHS			
CONTROLLING DEPTHS FROM SEAWAR	D IN FEET	at mean i	LOWER LO	W WATER (MLLW)	PROJ	ect dimen	ISIONS
NAME OF CHANNEL	LEFT OUTSIDE QUARTER	MIDDLE HALF OF CHANNEL	RIGHT OUTSIDE QUARTER	DATE OF SURVEY	WIDTH (FEET)	LENGTH (NAUT. MILES)	DEPTH MLLW (FEET)
PORT ST. JOE HARBOR							
ENTRANCE CHANNEL	26.2	28.0	21.0	4-00	300-500	8.0	35-37
NORTH CHANNEL	27.3	27.8	27.8	4-00	300	4.1	35
TURNING BASIN	25.9	26.3	27.1	4-00	650	0.3	32
HARBOR CHANNEL	26.2	25.5	25.7	4-00	250	0.3	35
SOUTH CHANNEL		A			200	1.1	27
PANAMA CITY HARBOR							
ENTRANCE CHANNEL	32.0	31.4	29.7	6-00	450-300	2.1	34-32

hart 11390 (Side A)						1,	M 19/0
	PANAMA C	HARBO	OR CHANN	iel depths			
TABULATED FROM SUF	IVEYS BY T	HE CORPS	OF ENGI	NEERS - REPORT OF	JUN 2000		
CONTROLLING DEPTHS FROM SEAWARD IN	N FEET AT M	EAN LOWE	R LOW WA	TER (MLLW)	PROJ	ECT DIMEN	ISIONS
NAME OF CHANNEL	LEFT OUTSIDE QUARTER	MIDDLE HALF OF CHANNEL	RIGHT OUTSIDE QUARTER	DATE OF SURVEY	WIDTH (FEET)	LENGTH MILES)	DEPTH (FEET)
PANAMA CITY HARBOR							
ENTRANCE CHANNEL	32.0	31.4	29.7	6-00	450-300	2.1	34-32

	PANAMA (	CITY HARBO	OR CHANN	EL DEPTHS			
TABULATED FROM	M SURVEYS BY T	HE CORPS	OF ENGI	NEERS - REPORT OF	JUN 2000		
CONTROLLING DEPTHS FROM SEAWARD IN FEET AT MEAN LOWER LOW WATER (MILLW)					PROJECT DIMENSIONS		
NAME OF CHANNEL	LEFT OUTSIDE QUARTER	MIDDLE HALF OF CHANNEL	RIGHT OUTSIDE OUARTER	DATE OF SURVEY	WIDTH (FEET)	LENGTH MILES)	DEPTH (FEET)
PANAMA CITY HARBOR ENTRANCE CHANNEL	32.0	31.4	29.7	6-00	450-300	2.1	34-32

Chart 11393 (Side A)

NM 19/01

TABULATED FROM SU				EL DEPTHS NEERS - REPORT O	F APR 2000		
CONTROLLING DEPTHS FROM SEAWAR	D IN FEET	AT MEAN I	LOWER LC	W WATER (MLLW)	PROJ	EÇT DIME	NSIONS
NAME OF CHANNEL	LEFT OUTSIDE QUARTER	MIDDLE HALF OF CHANNEL	RIGHT OUTSIDE QUARTER	DATE OF SURVEY	WIDTH (FEET)	LENGTH (NAUT. MILES)	DEPTH MLLW (FEET)
PORT ST. JOE HARBOR							
ENTRANCE CHANNEL	26.2	28.0	21.0	4-00	300-500	8.0	35-37
NORTH CHANNEL	27.3	27.8	27.8	4-00	300	4.1	35
TURNING BASIN	25.9	26.3	27.1	4-00	650	0.3	32
HARBOR CHANNEL	26.2	25.5	25.7	4-00	250	0.3	35
SOUTH CHANNEL	l	A			200	1.1	27

Chart 11404 (Side A)

NM 19/01

TABULATED FROM S	SURVEYS BY T	HE CORPS	OF ENGIN	NEERS - REPORT OF	FAPR 2000		
CONTROLLING DEPTHS FROM SEAW	ard in Feet	AT MEAN	OWER LO	W WATER (MLLW)	PROJ	ect dimen	SIONS
NAME OF CHANNEL	LEFT OUTSIDE QUARTER	MIDDLE HALF OF CHANNEL	RIGHT OUTSIDE QUARTER	DATE OF SURVEY	WIDTH (FEET)	LENGTH (NAUT. MILES)	DEPTH MLLW (FEET)
CARRABELLE HARBOR ENTRANCE							
CHANNEL	9.5	15.3	14.7	1,8-97	150	2.3	25
HARBOR CHANNEL	15.2	12.8	11.1	4-00	150	0.6	25
TURNING BASIN TURNING BASIN TO BRIDGE	6.6	7.6	9.7	4-00	500	0.1	25
(29°50'58.8°N, 084°40'36.7°W)	9.8	10.0	7.4	4-00	100	0.6	10
BRIDGE TO 3 MILES NORTH	3.7	7.9	7.5	4-00	80	3.0	10